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NPIC/R-102/62
July 1962

PHOTOGRAPHIC INTERPRETATION REPORT

Declass Review
NIMA/DoD

OAK - PART II
MISSION 9037
23-26 JUNE 1962



ARMY



NAVY



AIR FORCE



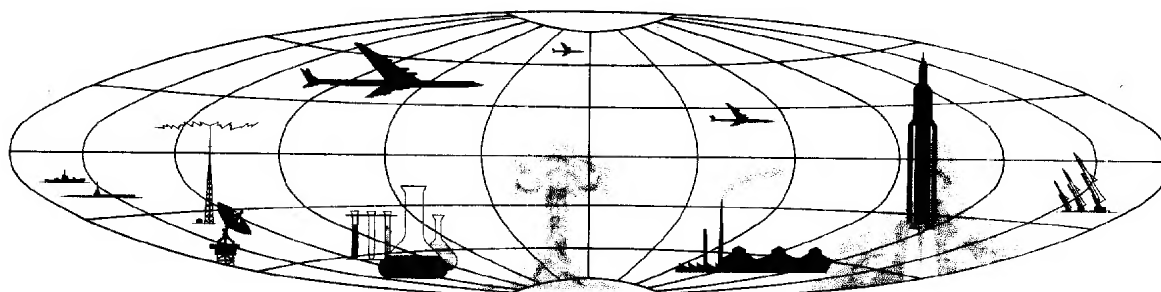
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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OAK - PART II MISSION 9037

PREFACE

THIS IS THE SECOND OF AN ESTIMATED 3 DAILY OAK REPORTS BASED ON MISSION 9037 AND DEALING WITH THE HIGHEST-PRIORITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT, COVERING THE OAK-REPORTING PERIOD FROM 1530 HOURS 1 JULY 1962 TO 1530 HOURS 2 JULY 1962, PRESENTS INFORMATION ONLY ON THOSE COMOR TARGETS OBSERVED ON THE PHOTOGRAPHY. TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED, BECAUSE OF LIMITING CONDITIONS, ARE ALSO INCLUDED. COMOR TARGETS NOT OBSERVED OR NOT COVERED BY THE PHOTOGRAPHY WILL BE INCLUDED IN THE FINAL OAK REPORT ON MISSION 9037.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT, AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK-REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT FOLLOWING THE LISTING OF COMOR TARGETS. ALL TARGETS IN THIS REPORT ARE LOCATED IN THE USSR UNLESS OTHERWISE INDICATED.

THE NAMES WHICH APPEAR IN THE HEADERS FOR MRBM SITES ARE THE NAMES WHICH CONFORM WITH TDI CRITERIA (REFERENCE -- NAMING OF SURFACE-TO-SURFACE INSTALLATIONS, J2DM-35-62, 14 FEB 62).

SELECTED PHOTOGRAPHIC REFERENCES ARE GIVEN FOR EACH TARGET OBSERVED AND REPORTED FOLLOWING THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE PREFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH) OR D FOR DESCENDING (NORTH-TO-SOUTH). THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A PRECEDING FRAME NUMBERS INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESES FOLLOWING THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS KH-4 (1) APRIL 1962.

OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY FROM MISSION 9037 IS BEING ACCOMPLISHED IN A SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL EQUIPMENT.

25X6

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SUMMARY

STATUS OF COMOR TARGET READOUT

A TOTAL OF 38 TARGETS WERE OBSERVED DURING THE CURRENT REPORTING PERIOD AND ARE COVERED BY THIS REPORT.

SUMMARY OF MISSILE ACTIVITY

THE FOLLOWING IS A COMPILATION OF MISSILE LAUNCH FACILITIES (INCLUDING PROBABLES AND POSSIBLES) OBSERVED TO DATE ON MISSION 9037. THIS COMPILATION INCLUDES ONLY THOSE FACILITIES WHICH HAVE BEEN IDENTIFIED FOR THE FIRST TIME FROM PHOTOGRAPHY --

TYPE	PART I	PART II	TOTAL
ICBM LAUNCH AREAS --	2	0	2
MRBM LAUNCH SITES --	2	4	6
SA-3 SAM LAUNCH SITES --	1	2	3

HIGHLIGHTS

TWO MATCHING MRBM SITES HAVE BEEN NEWLY IDENTIFIED NEAR KOZHANOVICHI (BONUS 1 AND 2).

NEWLY IDENTIFIED INLINE MRBM SITES ARE LOCATED NEAR MOLOSKOVITSY (BONUS 6) AND ZHITOMIR (BONUS 3).

TWO SA-3 SAM SITES HAVE BEEN IDENTIFIED -- ONE 11 NM NNE OF SEVERODVINSK (BONUS 5), AND ONE 14 NM SOUTH OF VOLKOVYSK (BONUS 4).

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MISSILES

25X1A  POLYARNYY URAL SUSPECT ICBM AREA 6703N 06524E

APPROXIMATELY 50 PERCENT OF THE AREA WITHIN A 50 NM
RADIUS OF POLYARNYY URAL IS CLOUD COVERED. NO SSM
ACTIVITY OBSERVED IN VISIBLE PORTIONS.

25X1D

25X1A

25X2


25X1A  ARKHANGELSK SUSPECT ICBM AREA 6432N 04032E

APPROXIMATELY 75 PERCENT OF THE NE QUARTER OF A 25 NM
RADIUS OF ARKHANGELSK IS CLOUD COVERED. NO SSM
ACTIVITY OBSERVED IN CLOUD-FREE PORTIONS.

25X1D

25X1A




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 YOSHKAR-OLA ICBM LAUNCH COMPLEX 5634N 04803E

NO NEW LAUNCH AREAS IDENTIFIED WITHIN THE COMPLEX. ALL PREVIOUSLY IDENTIFIED AREAS ARE COVERED BY CLOUD-FREE PHOTOGRAPHY. BETWEEN AREAS B AND C, A NEW ROAD LEADS SOUTH FROM THE MAIN COMPLEX ROAD AND TERMINATES AT A POSSIBLE LAUNCH SUPPORT AREA UNDER CONSTRUCTION. OTHER NEW CONSTRUCTION CONSISTS OF A LINEAR GROUND SCAR WITHIN THE FENCED AREA AT B AND ANOTHER OUTSIDE THE FENCE NW OF C. THE SCARS MEASURE APPROXIMATELY 400 FT LONG AND ARE PARALLEL TO THE LONG AZIMUTH OF THE LAUNCH PADS. A SIMILAR PREVIOUSLY UNREPORTED SCAR IS PRESENT BETWEEN THE LAUNCH AND SUPPORT AREAS AT COMPLEX A. A NEWLY IDENTIFIED SAM SITE IS LOCATED




25X1D

25X1D PHOTO REFERENCES FOR SIGNIFICANT ITEMS ON , 25X1D
 ARE AS FOLLOWS --
COMPLEX SUPPORT FACILITY -- (X59.0-Y4.4)
RAIL-TO-ROAD TRANSFER POINT -- (X59.4-Y4.0)
LAUNCH AREA A -- (X60.8-Y3.9)
LAUNCH AREA B -- (X62.4-Y3.0)
LAUNCH AREA C -- (X63.5-Y1.0)
POSSIBLE LAUNCH SUPPORT AREA -- (X60.9-Y1.3) 25X1D
NEWLY IDENTIFIED SAM --  (X14.1-Y2.8)

25X1D



25X1A

 ITATKA ICBM LAUNCH COMPLEX 5658N 08533E

NO SIGNIFICANT CHANGE IN THE COMPLEX SUPPORT FACILITY OR TRANSFER POINT SINCE MISSION  25X1D
CONSTRUCTION APPEARS COMPLETE OR NEARLY COMPLETE AT LAUNCH AREA A. LAUNCH AREA B IS CLOUD-COVERED. 35 NM



25X2

PHOTO REFERENCES FOR SIGNIFICANT ITEMS ON PASS D38 ARE AS FOLLOWS --
COMPLEX SUPPORT FACILITY --  (X67.9-Y3.9) 25X1D
LAUNCH AREA A --  (X66.8-Y4.8)



25X1D

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25X1D



25X1A



OMSK SUSPECT ICBM LAUNCH COMPLEX 5505N 07325E

IDENTIFICATION ONLY.

25X1D



25X1A



NYANDOMA SUSPECT ICBM LAUNCH COMPLEX 6139N 04010E

THE NYANDOMA SUSPECT ICBM LAUNCH COMPLEX HAS BEEN RE-EVALUATED ON THIS MISSION AND IS NOW CONSIDERED A POSSIBLE ICBM COMPLEX. A CLEARING OR SHALLOW EXCAVATION IS LOCATED AT THE TERMINUS OF A ROAD WHICH LEADS EAST FROM THE POSSIBLE COMPLEX SUPPORT FACILITY. THERE IS NO LAUNCH SUPPORT AREA IN THE VICINITY OF THE ROAD TERMINUS. NO RAIL-TO-ROAD TRANSFER POINT HAS BEEN IDENTIFIED.

25X1D

PHOTO REFERENCES FOR SIGNIFICANT ITEMS ON



25X1D



ARE AS FOLLOWS --

CLEARING OR EXCAVATION -- (X24.6-Y5.2)
POSSIBLE COMPLEX SUPPORT -- (X26.2-Y4.7)

25X1D



25X1A



TYUMEN ICBM LAUNCH COMPLEX 5652N 06552E

25X1D

NO SIGNIFICANT CHANGE IN VISIBLE PORTIONS SINCE
LAUNCH AREA B IS CLOUD COVERED.
LAUNCH AREA C IS NOT COVERED BY PHOTOGRAPHY. ONLY
EASTERN HALF OF 35 NM RADIUS SEARCH AREA IS COVERED BY
PHOTOGRAPHY. NO ADDITIONAL LAUNCH AREAS OR OTHER
MISSILE ACTIVITY OBSERVED IN THE CLOUD-FREE PORTIONS
OF THE SEARCH AREA.

25X1D

PHOTO REFERENCES FOR SIGNIFICANT ITEMS ON



25X1D



ARE AS FOLLOWS --


COMPLEX SUPPORT FACILITY -- (X2.8-Y2.8)
LAUNCH AREA A -- (X0.4-Y4.5)

25X1D



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25X1A


 ALYKEL SUSPECT SSM AREA 6925N 08729E

NO SSM ACTIVITY OBSERVED WITHIN A 50 NM RADIUS OF THE NORILSK-ALYKEL AREA. APPROXIMATELY 60 PERCENT OF AREA IS CLOUD COVERED.

25X1D



25X1A


 TAYSHET SUSPECT SSM AREA 5557N 09800E

NO SSM ACTIVITY IDENTIFIED WITHIN A 50 NM RADIUS OF TAYSHET. SEARCH AREA APPROXIMATELY 75 PERCENT CLOUD FREE.

25X1D

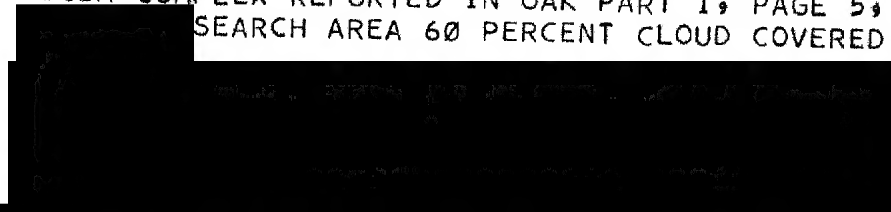


25X1A

 KRASNOYARSK SUSPECT SSM AREA 5602N 09256E


A SEARCH WITHIN A 50 NM RADIUS OF KRASNOYARSK REVEALED NO SSM MISSILE ACTIVITY IN ADDITION TO THE GLADKAYA ICBM COMPLEX REPORTED IN OAK PART I, PAGE 5, COMOR SEARCH AREA 60 PERCENT CLOUD COVERED.

25X1A



25X1D

25X1A


 NIZHNEUDINSK SUSPECT SSM AREA 5454N 09903E

ONLY WESTERN HALF OF AREA WITHIN 50 NM RADIUS OF NIZHNEUDINSK IS COVERED BY PHOTOGRAPHY. NO SSM ACTIVITY OBSERVED IN VISIBLE PORTIONS ALONG PRINCIPAL RAIL LINES AND SPURS.

25X1D



25X1A

 GORKIY SUSPECT SSM AREA 5617N 04355E

A SEARCH OF THE PRINCIPAL RAIL LINES AND SPURS WITHIN A 50 NM RADIUS OF GORKIY REVEALS NO EVIDENCE OF SSM ACTIVITY. CLOUDS COVER APPROXIMATELY 50 PERCENT OF

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THE SEARCH AREA.

25X1D



25X1A



SERGACH ICBM SEARCH 5531N 04531E

75 PERCENT OF AREA CLOUD COVERED. NO ICBM ACTIVITY
OBSERVED IN CLOUD-FREE PORTIONS.

25X1D



25X1A



VELSK ICBM SEARCH 6105N 04207E

NO MISSILE ACTIVITY OBSERVED WITHIN A 50 NM RADIUS OF
VELSK. 60 PERCENT OF AREA CLOUD COVERED.

25X1D



25X1A



FRUNZE SUSPECT SSM AREA 4252N 07435E

SEARCH REVEALED NO SSM ACTIVITY WITHIN 50 NM RADIUS OF
FRUNZE. HOWEVER, 75 PERCENT OF SEARCH AREA IS NOT
COVERED BY PHOTOGRAPHY.

25X1D



25X1A



VOLOGDA SUSPECT SSM AREA 5913N 03954E

ONLY 25 PERCENT OF THE EASTERN HALF OF A 50 NM RADIUS
SEARCH AREA COVERED BY CLOUD-FREE PHOTOGRAPHY. NO
SSM ACTIVITY OBSERVED IN VISIBLE PORTIONS.

25X1D



25X1A



ISHIM SUSPECT SSM AREA 5607N 06929E

NO SSM ACTIVITY OBSERVED IN VISIBLE PORTIONS WITHIN A

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50 NM RADIUS OF ISHIM. SCATTERED CLOUDS COVER ENTIRE
SEARCH AREA.

25X1D



25X1A



BOGOTOL SUSPECT SSM AREA 5613N 08931E

A SEARCH WITHIN A 50 NM RADIUS OF BOGOTOL REVEALED NO
SSM ACTIVITY. HOWEVER, SEARCH AREA IS 50 PERCENT
CLOUD COVERED.

25X1D



25X1A



LYALICHI POSS MRBM LAUNCH SITE 4401N 13226E

25X1D

NO APPARENT CHANGE SINCE [REDACTED]
SITE STILL CANNOT BE CONFIRMED OR NEGATED.

25X1D



25X1A



NOVAYA SYSOYEVKA MRBM LAUNCH SITE 4411N 13333E

NO MATCHING MRBM SITE IDENTIFIED WITHIN A 25 NM RADIUS
OF NOVAYA SYSOYEVKA. DARKNESS, HAZE, AND CLOUDS
PRECLUDE COMPLETE SEARCH.

25X1D



25X1A



IULTIN SUSPECT MRBM AREA 6750N 17848W

A SEARCH WITHIN A 25 NM RADIUS OF IULTIN REVEALS NO
MISSILE ACTIVITY. THE SEARCH AREA WAS COVERED BY
GOOD, CLOUD-FREE PHOTOGRAPHY.

25X1D



25X1A



SIMFEROPOL SUSPECT MRBM AREA 4457N 03406E

ONLY THE EXTREME WESTERN PORTION OF THE AREA WITHIN 50

TOP SECRET CHESS RUFF

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NM RADIUS OF SIMFEROPOL WAS COVERED. NO SSM OR
MISSILE ASSOCIATED ACTIVITY OBSERVED.

25X1D



25X1A



ANASTASYEVKA MRBM LAUNCH SITE 2 4836N 13541E

STATUS OF CONSTRUCTION CANNOT BE DETERMINED DUE TO
DARKNESS. NO EVIDENCE OF CAMOUFLAGE.

25X1D



25X1A



KAPUSTIN YAR/VLADIMIROVKA GM TEST RANGE 4835N 04545E

25X1D

NO APPARENT CHANGE AT EXISTING LAUNCH COMPLEXES OR
SUPPORT AREAS SINCE

25X2



25X2

CONSTRUCTION ACTIVITY SOUTH OF LAUNCH COMPLEX D
CONTROL CENTER. RANGEHEAD COVERED BY FAIR QUALITY,
CLOUD-FREE PHOTOGRAPHY.

25X1D



25X1A



SHUANG-CHENG-TZU MISSILE TEST CENTER 4107N 10020E

THE RANGE IS COVERED BY GOOD-QUALITY PHOTOGRAPHY AND
IS 80 PERCENT CLOUD FREE. NO APPARENT CHANGE SINCE

25X1D

THERE IS NO CONCLUSIVE
EVIDENCE TO CONFIRM OR DENY AAM AND ASM TESTING AND
DEVELOPMENT AT THE AIRFIELD. NEARLY ALL SIGNIFICANT
FACILITIES ARE CLOUD FREE.

25X1D



25X1A



OMSK AIRCRAFT ENGINE PLANT BARANOVA 29 5457N 07326E

PLANT AREA COMPLETELY OBSCURED BY CLOUDS AND HAZE.
OMSK EAST AIRFIELD PARTIALLY OBSCURED BY CLOUDS AND
HAZE. NO AIRCRAFT OR RAIL CARS OBSERVED.

25X1D



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25X1A



KOMSOMOLSK SHIPYARD AMUR 199 5033N 13702E

FACILITIES INCLUDE 4 LARGE BUILDINGS, LAUNCHING BASIN, FITTING-OUT WHARF, AND A NEW FITTING-OUT PIER AT LEAST 1,000 FT LONG LOCATED AT SE END OF WHARF. ONE UNIDENTIFIED VESSEL AT NEW FITTING-OUT PIER.

25X2

25X2



25X1D

25X1A



BALTIYSK NAVAL BASE 5439N 01955E

ONE CRUISER, AND 4 DESTROYERS AT NAVAL BASE, AND AT LEAST 10 UNIDENTIFIED VESSELS IN PORT. SMALL SCALE PREVENTS DETERMINATION OF WHETHER VESSELS ARE MISSILE EQUIPPED.

25X1D



25X1A



SEVASTOPOL POSS NAVAL MISSILE STORAGE 4436N 03340E
IDENTIFICATION ONLY.

25X1D



25X1A



KOMSOMOLSK/NIKOLAYEVSK SEARCH 5033N 13702E

APPROXIMATELY 50 PERCENT OF RIVER OBSCURED BY CLOUDS. PORT OF NIKOLAYEVSK COMPLETELY OBSCURED BY CLOUDS. VESSELS -- ONE UNIDENTIFIED SURFACE VESSEL AT NEW FITTING-OUT PIER AT KOMSOMOLSK. NO VESSELS OBSERVED ON AMUR RIVER.

25X1D



25X1A



GORKIY SUSPECT ABM AREA 5620N 04400E

NO EVIDENCE OF ABM ACTIVITY IN VISIBLE PORTIONS WITHIN 40 NM RADIUS OF GORKIY. APPROXIMATELY 50 PERCENT OF SEARCH AREA IS CLOUD COVERED.

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25X1D



25X1A



KAZAN SUSPECT ABM AREA 5548N 04905E

NO ABM ACTIVITY OBSERVED WITHIN 40 NM RADIUS OF KAZAN.
APPROXIMATELY 50 PERCENT OF THE SEARCH AREA IS CLOUD
COVERED.

25X1D



25X1A



CHITA SUSPECT ABM AREA 5254N 11332E

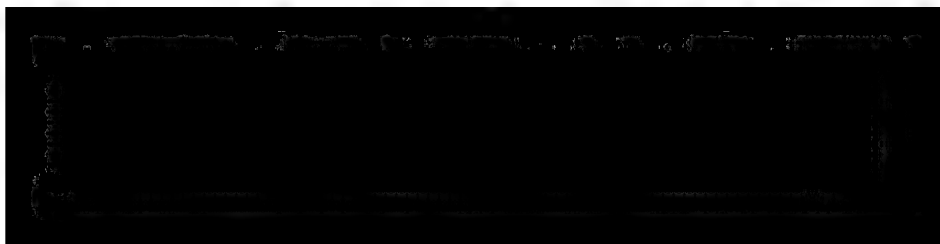
25X1D

THE TWO 570 FT CIRCULAR AREAS OBSERVED 50 NM NORTH OF
CHITA IN SNOW-COVERED TERRAIN ON

25X1D

DO NOT APPEAR ON SNOW FREE AND CLOUD-FREE
PHOTOGRAPHY FROM MISSION 9037. A ROAD IS UNDER
CONSTRUCTION THROUGH THE AREA WHERE THE 2 CIRCULAR
AREAS PREVIOUSLY APPEARED. NO EVIDENCE EXISTS ON
MISSION 9037 OF THE ASSOCIATED FACILITIES WITH THE
EXCEPTION OF THE LONG STRUCTURE 11 NM SSW OF THE
CIRCULAR AREAS. THIS STRUCTURE NOW APPEARS TO BE AN
AGRICULTURAL BUILDING. A 40 NM RADIUS SEARCH OF THE
CHITA AREA FAILED TO REVEAL ANY EVIDENCE OF AMM
ACTIVITY ALTHOUGH SCATTERED CLOUDS OBSCURE
APPROXIMATELY 20 PERCENT OF THE AREA.

25X1D



25X1A



KOMSOMOLSK SUSPECT ABM AREA 5034N 13658E

NO ABM FACILITIES IDENTIFIED WITHIN A 40 NM RADIUS OF
KOMSOMOLSK. SEARCH AREA 40 PERCENT CLOUD COVERED.

25X1D



BONUS 1. KOZHANOVICHI POSSIBLE MRBM LAUNCH SITE 1 5210N 02751E

TOP SECRET CHESS RUFF

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NEWLY-IDENTIFIED POSSIBLE IRREGULAR MRBM SITE LOCATED 3 NM SOUTH OF KOZHANOVICH1 AT 52-10-00N 027-51-20E. FOUR POSSIBLE LAUNCH PADS AND AT LEAST 6 SUPPORT BUILDINGS. SITE APPEARS COMPLETE. HAZE PRECLUDES FURTHER INTERPRETATION.

25X1D

BONUS 2. KOZHANOVICH1 MRBM LAUNCH SITE 2 5211N 02748E

NEWLY-IDENTIFIED IRREGULAR MRBM SITE LOCATED 2.5 NM SW OF KOZHANOVICH1 AT 52-11-30N 027-48-30E. SITE CONTAINS 4 LAUNCH PADS, 2 PROBABLE READY BUILDINGS, AND AT LEAST 6 SUPPORT BUILDINGS. THE SITE IS COMPLETE AND APPEARS TO BE ORIENTED WSW. IT IS 2.5 NM WNW OF SITE 1. HAZE PRECLUDES FURTHER INTERPRETATION.

25X1D

BONUS 3. ZHITOMIR MRBM LAUNCH SITE 5006N 02822E

A NEWLY-IDENTIFIED INLINE MRBM LAUNCH SITE UNDER CONSTRUCTION IS LOCATED IN A FOREST 10 NM SE OF ZHITOMIR AND 4 NM ENE OF ZHITOMIR MRBM LAUNCH SITE 1 AT 50-06-00N 028-22-00E. THE SITE CURRENTLY CONSISTS OF 2 PADS, EACH SERVED BY A ROAD ALIGNED IN A NE/SW DIRECTION. A SUPPORT FACILITY OF AT LEAST 8 BUILDINGS IS LOCATED IMMEDIATELY EAST OF THE LAUNCH PADS. NO BUILDINGS EVIDENT IN THE PAD AREA. THIS MAKES A TOTAL OF 3 LAUNCH SITES IN THIS IMMEDIATE AREA.

25X1D

BONUS 4. VOLKOVYSK SA-3 SAM SITE 5255N 02425E

NEWLY-IDENTIFIED SA-3 SAM SITE LOCATED 14 NM SOUTH OF VOLKOVYSK AT 52-55-20N 024-25-00E. THE SITE IS COMPLETE. USATC SERIES 200, SHEET 0168-17A, 1ST ED, NOV 57.

25X1D

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BONUS 5. SEVERODVINSK POSS SA-3 SAM SITE 6446N 03959E

NEWLY-IDENTIFIED POSSIBLE SA-3 SAM SITE UNDER
CONSTRUCTION 11 NM NNE OF SEVERODVINSK, AT 64-46-10N
039-59-00E. USATC SERIES 200, SHEET 0092-22A, 1ST ED,
OCT 58.

25X1D



BONUS 6. MOLOSKOVITSY MRBM SITE 2 5929N 02910E

NEWLY-IDENTIFIED INLINE MRBM LAUNCH SITE UNDER
CONSTRUCTION 5.8 NM NNE OF MOLOSKOVITSY AND 2.7 NM ENE
OF MATCHING SITE, MOLOSKOVITSY SITE 1, AT 59-29-50N
029-10-55E. THE SITE IS IN THE INITIAL STAGE OF
CONSTRUCTION.

25X1D



AIRCRAFT

25X1A



OMSK AIRCRAFT PLANT STALIN 166 5458N 07326E

PLANT AREA COMPLETELY OBSCURED BY CLOUDS AND HAZE.
OMSK EAST AIRFIELD PARTIALLY OBSCURED BY CLOUDS AND
HAZE. NO AIRCRAFT OR RAIL CARS OBSERVED.

25X1D



25X1A



KAZAN AIRFRAME PLANT GORBUNOV 22 5552N 04908E

25X1D

NO APPARENT CHANGE IN PLANT FACILITIES SINCE [REDACTED]
[REDACTED] AIRFIELD PARTIALLY CLOUD COVERED.
4 POSSIBLE AIRCRAFT OBSERVED.

25X1D

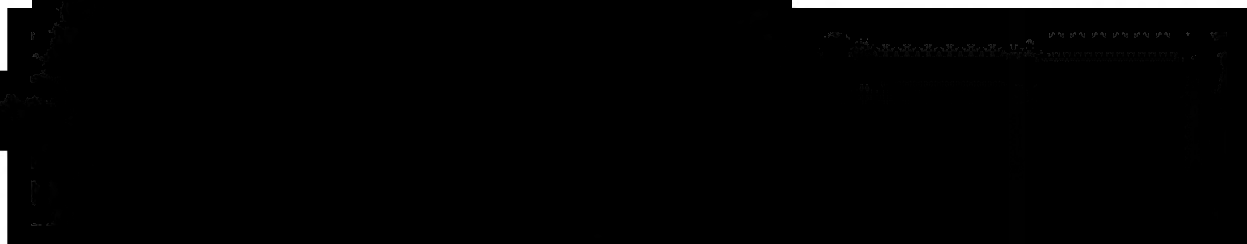
25X1D



25X1A



25X2



25X1A

25X2

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